Vo. 4764 1 2 no. my & In vo. (==+1)[-/) 1-12: 10. E+11/2/ -16 × -16 ~ (= +1) 1] es to ____ . The p الم الم (1 co) = 1 co + 1 = 4/6/2/20 10. 9 (1+ m e)) N 16 4- - 18 = us 10. ((= + (1u)) 1512 4 11 10. (=+1)9c) 45. (4+1) L]

ms 17. 1 mes _ 1+ m / / (1. (1-16)-1) 10. 1+1-1 cos volderle VC 1+-1 1 1 че x чты] v. I+1/ 1] Ver 2 P J+1-4 1=(2-010+12+07P) e 5/- x p 1 ety-] es + + + } P+ -(1+1) 2-8- 12+11 2/2 + 12-11 d 1-= P+ 1~6+(12) + 1-6-01d1-

~ 10 1 - + ~ 10) 00. - to - 10) 10 moxunia 1 vo 1 xw 1p (- 6X-1 us who will] - let whom to = ws -10+-Kom] \$ x 5 4 1 } 2+1-10-+11d= 8 -16 - et 7 vo. (relip - whipe) in [In w. (velie / velp + m the) [xe) [~] w. (resp-restor westip) -] vs. withor 1 wib 1 / we welforte (LILA 1- isp タナーをしてx 12+meloneは-melont=10.meloim 8+- 2101- retion 1+ relain 1=

10 m/2 / 19 ~ 1+ ~~~ (e. 1+ =-vo. who I F 40 anso 1 to le pex 1+4 es with 1' 1-P[4+Cp 1-P[4+Cp 1-P[4+Cp Ver is to poly 1 = (P-P) U+ (P+Y)P - CT & C-T=P = Map Pic 7= V = -= P Ox le - (+ p)= es + + - ? D+ (1-2) + ve(+ G= 1/14+1) 1 - 1/12-1/21 = -- (--) + (--) = (rg- (g)] + (rg- rg)] -=

(m) (e/m-m+b) (m) make | [c] 9+47-5-Le (Leptherly) + Xb) 1. (9+1-5-1) d (5 -5/6 + -5/6) (7) 7-mc run] - (9+m-2-1) du = 45 4 clorchoe 15 m-1-1-1 - (9+m-1-1) - = 45 m (b+ m < b <) & lunliply to - with the 11-0-1 +c]- (9+2-0-) == 2- (led-), م- لوها - م عام مام المام ال からしかートー (9+4)-1-1911 es 1/3/ (P+C/YP-0) 4s of P 1=(2-1)0+(2+1)9 7=01 7=6 e t + t 2+ 1(-10g)+(1g)+1-10g)--10g]-=

vo. (~ r-ca) of 1 (28 ~= le1~2-1~) | cofer 2 45 Y-. WC = WS 105 x D (- D X N = 10. (-1- 5-) d) LC L-LC x- (-12-0) -= 15 (Kar) + 6 (- (-1-2-) of - = l+ 12--1212 - v- (- 12-12) - -